

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A pants-type diaper for playing in the water, ~~wherein~~ comprising:

an absorbable main body ~~is~~ formed with a liquid permeable top sheet, a liquid impermeable sheet, ~~and an~~ hourglass-shaped absorber having an amount of pulpwood of 10 g or less and an amount of super absorbent polymer (SAP) of 10 wt % or less intervening between the sheets, and an elastic stretch member disposed on a waistband portion in the absorbable main body and side portions between the waistband portion and leg portions, a tightening force of the elastic stretch members on the side portions, per width of 1 cm at the time of attachment, being 140 gf/cm or more; and

three-dimensional gathers, ~~which~~ standing upright on the side of the liquid permeable top sheet on both side ends of the absorbable main body[[,]] and forming an excretory substance housing pocket on the liquid permeable top sheet having a volume of 600 to 800 cm³, the gathers constituted so as to stand upright according to slipping-down of the diaper.

2. – 3. (canceled)

4. (original) The pants-type diaper for playing in the water according to claim 1, wherein a liquid permeable back sheet made of non-woven fabric is disposed on an outermost surface of the absorbable main body.

5. (original) The pants-type diaper for playing in the water according to claim 4, wherein water pressure resistance of the non-woven fabric of the back sheet is 100 mm H₂O or more and

500 mm H₂O or less.

6. – 8. (canceled)

9. (original) The pants-type diaper for playing in the water according to claim 1, wherein the absorber does not include pulpwood.

10. (canceled)

11. (original) The pants-type diaper for playing in the water according to claim 1, wherein the absorber does not include super absorbent polymer (SAP).

12. (original) The pants-type diaper for playing in the water according to claim 1, wherein a disposed area of the liquid impermeable sheet is larger than an area of the absorber and is 70% or less of a flat area of the absorbable main body or less.